

## Listing of claims:

1. (Cancelled)
2. (Currently amended) A printing press cylinder according to Claim ~~[[1]]~~ 4, wherein each of the first and second hubs comprises an upper hub section and a lower hub section, and half of the bore is formed in each of the upper hub section and the lower hub section.
3. (Original) A printing press cylinder according to Claim 2, further comprising clearance holes in each upper hub section, threaded holes in each lower hub section, and threaded fasteners positioned through the clearance holes and threaded into the threaded holes.
4. (Currently amended) A printing press cylinder ~~according to Claim 1~~, further comprising:
  - a first hub having a bore for engaging a printing press shaft and having a first profile for engaging a first partial shell,
  - a second hub having a bore for engaging a printing press shaft and having a first profile for engaging a first partial shell,
  - a first partial shell having a first pair of profiles adapted for engaging the first profiles on each of the first and second hubs; and

a latch releasably attaching the first partial shell to at least one of the first and second hubs when the first partial shell first pair of profiles are engaged with the first profiles on each of the first and second hubs.

5. (Original) A printing press cylinder according to Claim 4, wherein the latch comprises a moving part carried on at least one of the first and second hubs.
6. (Original) A printing press cylinder according to Claim 5, wherein the latch comprises a spring urging the moving part into the latched position.
7. (Original) A printing press cylinder according to Claim 4, wherein the latch comprises a moving part carried on the first partial shell.
8. (Original) A printing press cylinder according to Claim 7, wherein the latch comprises a spring urging the moving part into the latched position.
9. (Original) A printing press cylinder according to Claim 4, wherein the latch is manually releasable.
10. (Currently amended) A printing press cylinder according to Claim ~~[[1]]~~ 4, further comprising:
  - on the first hub, a second profile for engaging a second partial shell,
  - on the second hub, a second profile for engaging a second partial shell, and

a second partial shell having a second pair of profiles adapted for engaging the second profiles on each of the first and second hubs.

11. (Original) A printing press cylinder according to Claim 10, wherein the first and second profiles on each of the first and second hubs have different shapes, the first partial shell first pair of profiles are adapted for engaging the first profiles on each of the hubs, and the second partial shell second pair of profiles are adapted for engaging the second profiles on each of the hubs.
12. (Original) A printing press cylinder according to Claim 10, wherein the first and second profiles on each of the first and second hubs have the same shape, the first partial shell first pair of profiles are adapted for engaging both the first and second profiles on each of the hubs, and the second partial shell second pair of profiles are adapted for engaging both the first and second profiles on each of the hubs.
13. (Currently amended) A printing press cylinder ~~according to Claim 10~~, further comprising:
  - a first hub having a bore for engaging a printing press shaft and having a first profile for engaging a first partial shell,
  - a second hub having a bore for engaging a printing press shaft and having a first profile for engaging a first partial shell,
  - a first partial shell having a first pair of profiles adapted for engaging the first profiles on each of the first and second hubs,

on the first hub, a second profile for engaging a second partial shell,  
on the second hub, a second profile for engaging a second partial shell, and  
a second partial shell having a second pair of profiles adapted for engaging the  
second profiles on each of the first and second hubs, and  
a latch releasably attaching the second partial shell to at least one of the first  
and second hubs when the second partial shell second pair of profiles are  
engaged with the second profiles on each of the first and second hubs.

14. (Original) A printing press cylinder according to Claim 13, wherein the latch comprises a moving part carried on at least one of the first and second hubs.
15. (Original) A printing press cylinder according to Claim 14, wherein the latch comprises a spring urging the moving part into the latched position.
16. (Original) A printing press cylinder according to Claim 13, wherein the latch comprises a moving part carried on the second partial shell.
17. (Original) A printing press cylinder according to Claim 16, wherein the latch comprises a spring urging the moving part into the latched position.
18. (Original) A printing press cylinder according to Claim 13, wherein the latch is manually releasable.

19. (Currently amended) A printing press cylinder ~~according to Claim 10,~~  
comprising:

a first hub having a bore for engaging a printing press shaft and having a first  
profile for engaging a first partial shell,  
a second hub having a bore for engaging a printing press shaft and having a  
first profile for engaging a first partial shell,  
a first partial shell having a first pair of profiles adapted for engaging the first  
profiles on each of the first and second hubs  
on the first hub, a second profile for engaging a second partial shell,  
on the second hub, a second profile for engaging a second partial shell, and  
a second partial shell having a second pair of profiles adapted for engaging the  
second profiles on each of the first and second hubs,  
wherein the first and second partial shells define an eccentric outer contour.

20. (Currently amended) A printing press cylinder ~~according to Claim 10,~~  
comprising:

a first hub having a bore for engaging a printing press shaft and having a first  
profile for engaging a first partial shell,  
a second hub having a bore for engaging a printing press shaft and having a  
first profile for engaging a first partial shell,  
a first partial shell having a first pair of profiles adapted for engaging the first  
profiles on each of the first and second hubs  
on the first hub, a second profile for engaging a second partial shell,

on the second hub, a second profile for engaging a second partial shell, and  
a second partial shell having a second pair of profiles adapted for engaging the  
second profiles on each of the first and second hubs,

wherein the first and second partial shells define a cylindrical outer contour.

21. (Currently amended) A printing press cylinder ~~according to Claim 10,~~  
comprising:

a first hub having a bore for engaging a printing press shaft and having a first  
profile for engaging a first partial shell,

a second hub having a bore for engaging a printing press shaft and having a  
first profile for engaging a first partial shell,

a first partial shell having a first pair of profiles adapted for engaging the first  
profiles on each of the first and second hubs

on the first hub, a second profile for engaging a second partial shell,

on the second hub, a second profile for engaging a second partial shell, and

a second partial shell having a second pair of profiles adapted for engaging the  
second profiles on each of the first and second hubs,

wherein the first and second partial shells define an outer contour having a  
false radius.

22-39 (Cancelled)